Representatives of the Energy Policy Committee,

I would respectfully like to ask if you have recently read the Michigan Constitution, which you took an oath to uphold. I'm referring specifically to Article IV, Sec. 51. It's very important and very relevant in the matters we are discussing here today. Article IV, Sec. 51 reads, **Public Health and General Welfare.** 

"The public health and general welfare of the people of the state are hereby declared to be matters of **primary**, **public concern**. The legislature **shall pass** suitable laws for the protection and promotion of the public health. How much plainer can this possibly be? We have sent you independent, peer reviewed scientific studies PROVING that exposure to higher levels of microwave radiation **CAUSES CANCER!** Our own government's \$25 million dollar study, the NTP study determined that wireless radiation causes cancer and the study was duplicated by a very prestigious science institute in Italy by the Ramazinni study which had the same results. Do we really want to be drowning in microwave radiation? Dafna Tachover came to Michigan to give presentations on this very subject. Dafna is highly qualified and she has traveled the state, educating people about the health dangers of too much wireless radiation.

As ordinary citizens who just want a healthy life, if you looked at it from the side of the human point of view and not a politician's point of view, wouldn't you truly say that this 5G technology, knowing what we now know, is not worth being able to download stuff faster if it will wreck your health in the process?

This is dangerous and irresponsible in light of the facts, and anyone should be able to see it's just not worth the risk. Please vote **NO** on these Bills. We **DON'T** want to be drowning needlessly in a sea of radiation.

I will finish with a quote by Dr. Robert O. Becker, MD, twice nominated for the Nobel Prize.

"I have no doubt in my mind that at the present time, the greatest pollution element in the earth's environment is the proliferation of electromagnetic fields. I consider that to be far greater on a global scale than warming and the increase in chemical elements in the environment." Thank you.

John Kurczewski

5323 S. Straits Hwy. Apt. 20

Indian River, Mi., 49749